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~~curing and so cured after deposition of said mixture on the steel surface.~~

17. (New) A metal structure as claimed in Claim 16 wherein the polymer particulate is a polyamide particulate.

18. (New) A metal structure as claimed in Claim 17 wherein the polyamide particulate is acid impervious up to about 700°F. *371°C*

19. (New) A metal structure as claimed in Claim 18 wherein the powder adhesive is heat curable at a temperature below about 650°F.

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~~20. (New) A metal curing fixture comprising a steel surface having deposited thereon a mixture of an acid-impervious polymer particulate and a powder adhesive adhesively operational only upon curing and so cured after deposition of said mixture on the steel surface.~~

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21. (New) A metal curing fixture as claimed in Claim 20 wherein the polymer particulate is a polyamide particulate.

22. (New) A metal curing fixture as claimed in Claim 21 wherein the polyamide particulate is acid impervious up to about 700°F.

23. (New) A metal curing fixture as claimed in Claim 22 wherein the powder adhesive is heat curable at a temperature below about 650°F. *343°C*